IN THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application.

1.   (Currently amended) A method of preventing theft of an organization property,

comprising:

storing first identification information of an organization property;

collecting second identification information of the organization property;

comparing the second identification information with the first identification

information to generate authentication result; and

a.   generating an authentication result from comparing stored identification information

with collected identification information of the organization property; and

b. transmitting a plurality of types of network packets containing the authentication

result to a plurality of organization servers via a network.

2.   (Currently amended) The method according to claim 1, wherein comparing the

second identification information with the first identification information 1(a) further

comprises:

retrieving the first stored identification information and network addresses of the

organization servers from a tamper-resistant storage location.

3.   (Currently amended) The method according to claim 2, wherein transmitting the

plurality of types of network packets 1(b) further comprises:

assembling the plurality of types of network packets with the network addresses and

with information indicative of a current location of the organization property.

4.   (Currently amended) The method according to claim 3, further comprisingcomprises:

a. assembling and transmitting an intranet network packet to an intranet server; and

b. in response to non-acknowledgement from the intranet server, assembling and

transmitting an Internetinternet network packet to an Internetinternet server in response to

a non-acknowledgement from the intranet server.

5.   (Currently amended) The method according to claim 2, further comprisingcomprises:

retrieving the secondcollected identification information from the organization

property.

6.   (Currently amended) The method according to claim 2, further comprisingcomprises:

retrieving the secondcollected identification information from an electronic system

that contains the organization property.

7.   (Currently amended) The method according to claim 5, wherein the secondcollected

identification information comprises an Internet Protocol address assigned to the

organization property.

8.   (Currently amended) The method according to claim 6, wherein the second~~collected~~

identification information comprises device identification information of the

electronic system.

9.   (Currently amended) A machine readable medium having embodied thereon

instructions, which when executed by a machine, causes the machine to perform a

method of preventing theft of an organization property, the method~~instructions~~

comprising:

storing a first identification information of an organization property;

collecting a second identification information of the organization property;

comparing the second identification information with the first identification

information to generate an authentication result; and

~~a.   generating a authentication result from comparing stored identification information~~

~~with collected identification information of the organization property; and~~

~~b.~~ transmitting a plurality of types of network packets that are indicative of the

authentication result to a plurality of organization servers via a network.

10.   (Currently amended) The machine readable medium according to claim 9, ~~the~~

~~instructions for 9(a)~~ wherein comparing the second identification information with the

first identification information further comprises:

retrieving the first~~stored~~ identification information and network addresses of the

organization servers from a tamper-resistant storage location.

11.   (Currently amended) The machine readable medium according to claim 10, <u>wherein</u>

<u>transmitting the plurality of types of network packets</u>the instructions for 9(b) further

comprises:

assembling the plurality <u>of</u> types of network packets with the network addresses and

information indicative of a current location of the organization property.

12.   (Currently amended) The machine readable medium according to claim 11, the

<u>method</u>instructions further <u>comprising</u>including:

a.   assembling and transmitting an intranet network packet to an intranet server; and

b.   in response to non-acknowledgement from the intranet server, assembling and

transmitting an <u>Internet</u>internet network packet to an <u>Internet</u>internet server <u>in response to</u>

<u>a non-acknowledgement from the intranet server</u>.

13.   (Currently amended) The machine readable medium according to claim 10, the

<u>method</u>instructions further <u>comprising</u>including:

retrieving the <u>second</u>collected identification information from the organization

property.

14.   (Currently amended) The machine readable medium according to claim 10, the

<u>method</u>instructions further <u>comprising</u>including:

retrieving the second~~collected~~ identification information from an electronic system

that contains the organization property.

15. (Currently amended) The machine readable medium according to claim 13, <u>wherein</u>

the second~~collected~~ identification information comprises an Internet Protocol address

assigned to the organization property.

16. (Currently amended) The machine readable medium according to claim 14, <u>wherein</u>

the second~~collected~~ identification information comprises device identification

information of the electronic system.

17. (Currently amended) A theft prevention system for detecting theft of an organization

property, comprising:

~~a.~~ a plurality of organization servers coupled to a network;

~~b.~~ a tamper-resistant storage location to maintain <u>a first</u>~~stored~~ identification information

of the organization property and network addresses of the organization servers;

~~c.~~ a theft monitor, coupled to the tamper-resistant storage location, to generate a<u>n</u>

authentication result by comparing <u>the first</u>~~stored~~ identification information with <u>a</u>

second~~collected~~ identification information of the organization property; and

~~d.~~ a network access controller, coupled to the theft monitor, to transmit a plurality <u>of</u>

types of network packets containing the authentication result to the organization servers

via the network.

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18.   (Currently amended) The theft prevention system according to claim 17, the theft

monitor further to assemblefurther assembles the plurality of types of network packets

with the network addresses and with information indicative of a current location of

the organization property.

19.   (Currently amended) The theft prevention system according to claim 18, the theft

monitor further:

a. to transmits an intranet network packet to an intranet server; and

b. in response to a non-acknowledgement from the intranet server, to transmits an

Internetinternet network packet to an Internetinternet server.

20.   (Currently amended) The theft prevention system according to claim 18, the theft

monitor further:

a. to causes the network access controller to transmit an intranet network packet to an

intranet server; and

b. in response to a non-acknowledgement from the intranet server, to causes the network

access controller to transmit an Internetinternet network packet to an Internetinternet

server.

21.   (Currently amended) The theft prevention system according to claim 17, the theft

monitor further to retrieves the collected identification information from the

organization property.

22.   (Currently amended) The theft prevention system according to claim 17, the theft

monitor further to retrieves the collected identification information from an electronic

system that contains the organization property.

23.   (Currnetly amended) The theft prevention system according to claim 21, wherein the

secondcollected identification information comprises an Internet Protocol address

assigned to the organization property.

24.   (Currently amended) The theft prevention system according to claim 22, wherein the

secondcollected identification information comprises device identification

information of the electronic system.